

What is claimed is:

- 1 1. A device for containing items comprising:
 - 2 a lower structure defining a pocket and adapted to contain a variety of different
 - 3 items;
 - 4 an attachment structure attached to the lower structure and having an aperture
 - 5 adapted to receive a projection;
 - 6 whereby when the aperture receives the projection, the device is secured to a
 - 7 surface on a motor vehicle interior.
- 1 2. The device of claim 1 wherein the attachment structure further includes a flap
- 2 attached at a first end to the lower structure and having a ring, defining the
- 3 aperture, attached to a second end.
- 1 3. The device of claim 2 wherein the pocket defined by the lower structure is further
- 2 defined by a front section, a back section and a side wall, the side wall extending
- 3 between side and bottom edges of the front and back sections, respectively.
- 1 4. The device of claim 3 wherein the attachment structure has a fastening structure
- 2 that allows the flap of the attachment structure to be releasably securable to the
- 3 lower structure.
- 1 5. The device of claim 4 wherein the lower structure further has two strap attachment
- 2 structures, each located on opposite sides of the lower structure, each strap
- 3 attachment structures further including a securing structure, whereby a strap is
- 4 attachable to the device thus enabling the device to be used independently from the
- 5 motor vehicle.
- 1 6. The device of claim 5 wherein the fastening structure is a second strap that is
- 2 attached at a first end to a lower portion of the lower structure and having a free

3 second end, whereby the free second end is adapted to be directed through the ring
4 of the flap and releasably securable back onto itself.

1 7. The device of claim 6 wherein the lower structure further has an additional pocket
2 for holding and storing additional items.

1 8. The device of claim 7 in combination with an adapter plug, whereby the adapter
2 plug forms the projection that is received by the aperture.

1 9. The device of claim 1 wherein the aperture of the attachment structure is a ring,
2 the ring attached to the lower structure by a strap.

1 10. The device of claim 9 wherein the pocket defined by the lower structure is further
2 defined by a front section, a back section and a side wall, the side wall extending
3 between side and bottom edges of the front and back sections, respectively.

1 11. The device of claim 10 wherein the lower structure further includes two strap
2 attachment structures, one located on each side of the container, each strap
3 attachment structure further having strap securing structures.

1 12. The device of claim 11 wherein the attachment structure is further comprised of a
2 flap attached at a first end to the lower structure and attached to an aperture
3 structure at a second end, the aperture structure containing the aperture of the
4 attachment structure.

1 13. The device of claim 12 in combination with an adapter plug, whereby the adapter
2 plug forms the projection that is received by the aperture.

1 14. The device of claim 13 wherein the adapter plug has a projecting end and a
2 receiving end, the projecting end further having a wider diameter than the receiving
3 end.

1 15. A device for containing items comprising:
2 a lower structure adapted to contain a variety of different items;
3 an attachment structure attached to the lower structure and having an aperture;
4 in combination with an adapter plug sized to be received by the aperture and an
5 accessory outlet of a motor vehicle;
6 whereby when the adapter plug is directed through the aperture and into the
7 accessory outlet of the motor vehicle, the device is removably secured to a surface
8 on a motor vehicle interior.

1 16. The device of claim 15 wherein the attachment structure further includes a flap
2 attached at a first end to the lower structure and having a ring, defining the
3 aperture, attached by a strap at a second end.

1 17. The device of claim 16 wherein the lower structure further includes a front section,
2 a back section and a side wall, the side wall extending along side and bottom edges
3 of the front and back sections, respectively, whereby a pocket is formed by the
4 front section, back section and side walls.

1 18. The device of claim 17 wherein the adapter plug has a projecting end and a
2 receiving end, the projecting end further having a wider diameter than the receiving
3 end.

1 19. The device of claim 18 wherein the lower structure further includes two strap
2 attachment structures, one located on each side of the container, each strap

3 attachment structure further has a securing structure, whereby a separate strap is
4 attachable to the device thus enabling the device to be used independently from the
5 motor vehicle.

1 20. The device of claim 19 wherein the ~~flap~~ is releasably securable to the front section
2 of the lower structure by a ~~second~~ strap that is attached at a first end to a bottom
3 portion of the lower structure and having a free second end, whereby the free
4 second end is adapted to be directed through the ring of the flap and releasably
5 securable back onto itself.

Claim 20
Amended